Inventor: BRAND ET AL.
Docket No.: STL10506/30874.122USU1
Title: Grand Y HEIGHT SENSING USING THERMAL LOAD RESPONSE
Attorney NATALIE D. KADIEVITCH
Phone No.: -12.332.5300
Sheet 1 of 5

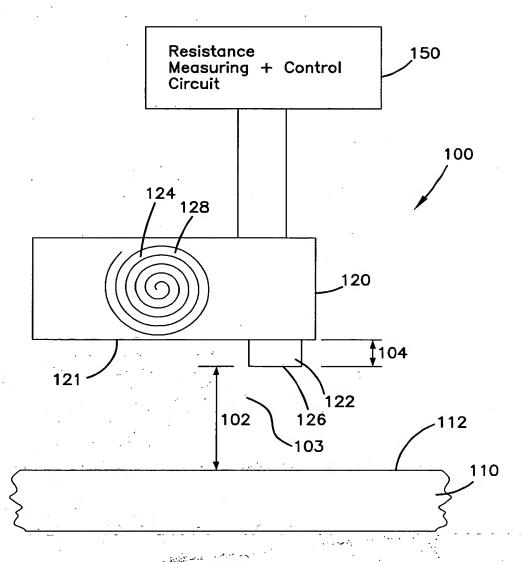


FIG. 1

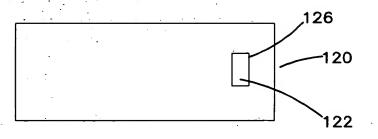


FIG. 2

FIG. 3

zorsy413 coscite

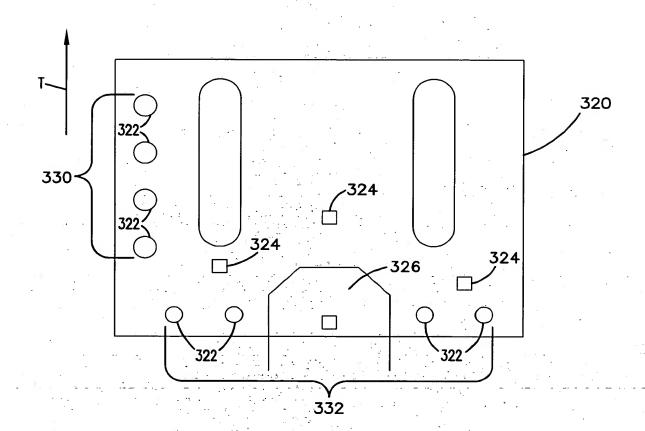
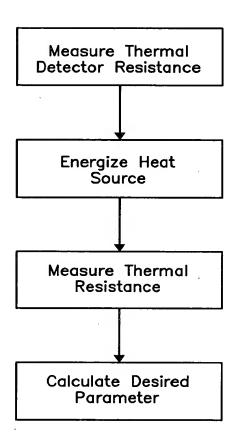


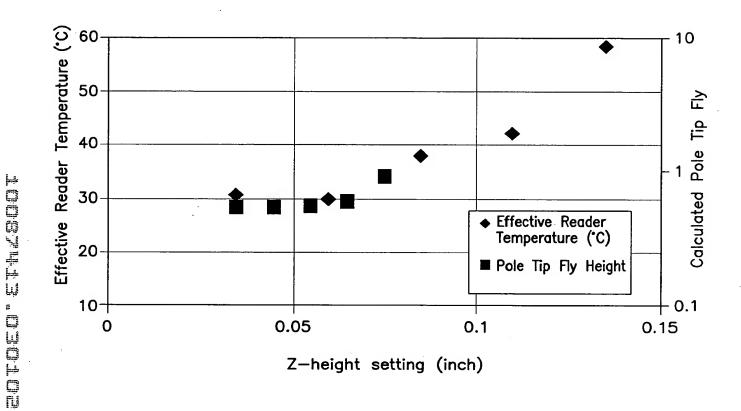
FIG. 4



ICOSTALS CICLOS

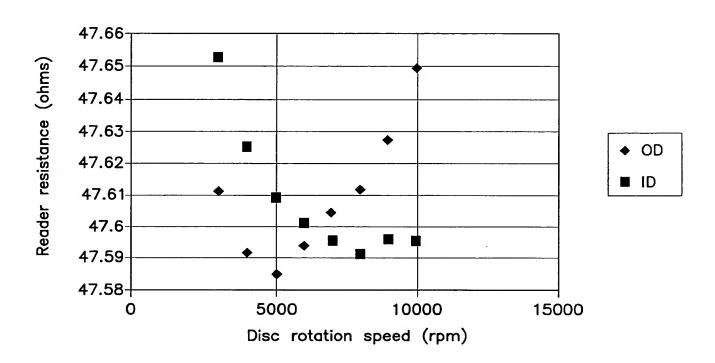
Inventor: BRAND ET AL.
Docket No. STL10506/30874.122USU1
Title: Q HEIGHT SENSING USING THERMAL LOAD RESPONSE
Attorney No.: 612.332.5300
Sheet 4 of 5

FIG. 5



Inventor: BRAND ET AL.
Docket No.: STL 10506/30874.122USU1
Title: GAP FT SENSING USING THERMAL LOAD RESPONSE
Attorney Nan
Phone No.: 612.5-72.5300
Sheet 5 of 5

FIG. 6



TODETHIE GEOLOE